

OWNER'S MANUAL



8" ROOFMOUNT TFT-LCD MONITOR
YOU'RE NOW READY FOR
MORE FUN ON
THE ROAD THAN EVER BEFORE



PYLE®

8" ROOFMOUNT TFT LCD MONITOR

PLVWR81IR

WARNING:
DO NOT WATCH T.V. WHILE
VEHICLE IN MOTION IT CAN BE
HAZARDOUS

8" ROOF MOUNT TFT - LCD MONITOR OSD ADJUSTMENT

1. Press the POWER ON/OFF button on the monitor or remote unit to turn on the power.
 - a. Touch power switch on the monitor to select video/audio inputs.
 - b. Press power switch on the monitor 2 seconds to turn off the monitor
2. Press MENU button on the monitor or remote unit to active the OSD function show on the LCD screen and press again to select the adjustment item as below.
BRIGHTNESS
CONTRAST
COLOR
3. Press UP/DOWN button on the monitor or remote unit to increase or decrease the value of the adjustment functions for optimum viewing.
REMOTE CONTROL UNIT
POWER on/off

FEATURES ON SCREEN DISPLAY CONTROL
ON SCREEN DISPLAY CONTROL
WIDE SCREEN LCD PANEL
SUPER BRIGHT LCD PANEL

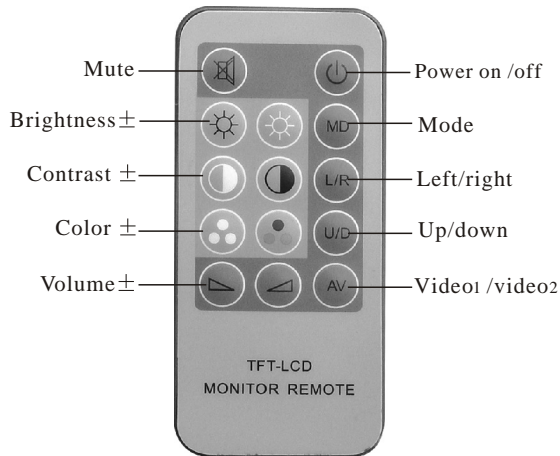
4. WIRE CONNECTION

Red wire: +ve
Black wire: -ve
Violet wire: none
Yellow RCA Jack: Video1 In
White RCA Jack: Video2 In

5. ACCESSORIES

REMOTE CONTROL UNIT 1 PC
VIDEO CABLE 1 PC
MOUNTING PLATE 1 PC

6. LCD MONITOR REMOTE CONTROL



SPECIFICATIONS:

DISPLAY	8" WIDE SCREEN TFT LCD
BACK LIGHT	BUILTIN CCFT
DOT FORMAT	1440 x 234
DOT PITCH	0.107(H) x 0.732(V)
VIEWING ANGLE	L/R/T/B 55/55/15/35
COLOR FIGURATION	STRIPE
BRIGHTNESS RATING	370 cd/m ²
CONTRAST RATIO	150
NUMBER OF PIXELS	" 691, 200"
VIDEO INPUT LEVEL	COMPOSITE 1.0V P-P/75 OHMS
VIDEO INPUT SYSTEMS	NTSC/PAL AUTO SWITCHING
POWER SOURCE	DC 12V +/- 15%
POWER CONSUMPTION	700Ma (max) / 10w (max)
OPERATION TEMPERATURE	-20 Celcius to + 75 Celcius
STORAGE TEMPERATURE	-30 Celcius to + 85 Celcius
DIMENSIONS	212 (W) x 183(H) x 38 (D) mm
NET WEIGHT	0.85 KG